National Lime Association Operating Meeting Agenda September 19, 2006

Energy Efficiency and CO₂ Intensity Improvement

Welcome & Safety Awards	Mike DeCola , NLA President	8:00 a.m.	
	&		
	Mike Larson, NLA Health & Safety Committee Chairman		
Managing for Safety	Keith Espelien et al., Mississippi Lime	8:20 a.m.	
Fuel, Stone & Product Measurement Challenges			
Real Time Weighing & Analyses	Ed Buehler, Penta Engineering	8:40 a.m.	
Belt Scales, Weigh Feeders & Impact Flow Meters: Installation & Calibration	Don Molzon, Merrick	9:20 a.m.	
Coffee Break		10:00 a.m.	
Roundtable on Lime Industry Measurement Practices	Aidan Connolly, Carmeuse Lime	10:15 a.m.	
	Herb Herman, Graymont		
	Joe Ferrell, O-N Minerals		
General Topics			
Kalina Cycle for Kiln Waste Heat Recovery	Mark Mirolli, Recurrent Engineering, LLC	10:45 a.m.	
Energy Savings vs Filter Bag Costs	Andy Winston, GE Energy	11:15 a.m.	
Lunch		11:45 a.m.	
Energy Efficiency Case Studies: Real People, Real Plants			
• Apex	Ed Banfield, Chemical Lime	1:00 p.m.	
Indian Creek	Elton Chorney, Graymont	1:20 p.m.	
Eden & Green Bay	Patrick Terbilcox, Western Lime	1:40 p.m.	
Davenport	Jeff Dahl, Linwood Mining & Minerals	2:00 p.m.	

A Process Engineering Approach to Continuous Improvement	Alejandro Barreto , Carmeuse Lime	2:35 p.m.	
LKD Recycling			
LKD Recycling Outreach in Remote Locations	Darrell Mecham, Graymont	3:00 p.m.	
State & End-user Partnership for Successful LKD Recycling	Phil Marquis, Cutler Magner	3:20 p.m.	
Safety Briefing for Plant Tour			
Note: All Plant Tour Registrants are required to attend this safety training		3:40 p.m.	
Workshops			
 Belt Scales Real Time Weighing & Analyses LKD Marketing LKD Measurement Waste Heat Recovery 		3:55 p.m.	